

Refine Search

Search Results -

Terms	Documents
L5 and phosphatidylcholine	5

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:





Search History

 DATE: Wednesday, October 26, 2005 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L6</u>	L5 and phosphatidylcholine	5	<u>L6</u>
<u>L5</u>	perfluoro\$8.ti. and 514/\$	92	<u>L5</u>
<u>L4</u>	L2 and fluoro\$8.ti.	1	<u>L4</u>
<u>L3</u>	L2 and fluoro.ti.	0	<u>L3</u>
<u>L2</u>	L1 and fluoro	64	<u>L2</u>
<u>L1</u>	514/759	165	<u>L1</u>

END OF SEARCH HISTORY

Hit List

First Hit

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Fwd Refs

Bkwd Refs

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Search Results - Record(s) 1 through 5 of 5 returned.☐ 1. Document ID: US 20040057906 A1**Using default format because multiple data bases are involved.**

L6: Entry 1 of 5

File: PGPB

Mar 25, 2004

PGPUB-DOCUMENT-NUMBER: 20040057906

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040057906 A1

TITLE: Perfluorocarbon emulsions with non-fluorinated surfactants

PUBLICATION-DATE: March 25, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Hsu, Li-Chien	Mission Viejo	CA	US
Creech, Jeffrey L.	Marina Del Rey	CA	US
Zalesky, Paul J.	Newport Beach	CA	US
Kivinski, Margaret A.	Laguna Niguel	CA	US

US-CL-CURRENT: 424/45; 514/749

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw D
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☐ 2. Document ID: US 5874062 A

L6: Entry 2 of 5

File: USPT

Feb 23, 1999

US-PAT-NO: 5874062

DOCUMENT-IDENTIFIER: US 5874062 A

**** See image for Certificate of Correction ****TITLE: Methods of computed tomography using perfluorocarbon gaseous filled microspheres as contrast agents

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw D
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☐ 3. Document ID: US 5080885 A

L6: Entry 3 of 5

File: USPT

Jan 14, 1992

US-PAT-NO: 5080885

DOCUMENT-IDENTIFIER: US 5080885 A

TITLE: Brominated perfluorocarbon emulsions for internal animal use for contrast enhancement and oxygen transport

Full	Title	Citation	Front	Review	Classification	Date	Reference	References	Attachments	Claims	KMIC	Draw. De
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☐ 4. Document ID: US 5061484 A

L6: Entry 4 of 5

File: USPT

Oct 29, 1991

US-PAT-NO: 5061484

DOCUMENT-IDENTIFIER: US 5061484 A

TITLE: Perfluorochemical emulsion with stabilized vesicles

Full	Title	Citation	Front	Review	Classification	Date	Reference	References	Attachments	Claims	KMIC	Draw. De
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☐ 5. Document ID: US 4865836 A

L6: Entry 5 of 5

File: USPT

Sep 12, 1989

US-PAT-NO: 4865836

DOCUMENT-IDENTIFIER: US 4865836 A

TITLE: Brominated perfluorocarbon emulsions for internal animal use for contrast enhancement and oxygen transport

Full	Title	Citation	Front	Review	Classification	Date	Reference	References	Attachments	Claims	KMIC	Draw. De
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5

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(FILE 'HOME' ENTERED AT 17:24:28 ON 26 OCT 2005)

FILE 'CAPLUS' ENTERED AT 17:24:37 ON 26 OCT 2005
S 69991-67-9/REG#

L1 FILE 'REGISTRY' ENTERED AT 17:24:50 ON 26 OCT 2005
1 S 69991-67-9/RN

L2 FILE 'CAPLUS' ENTERED AT 17:24:50 ON 26 OCT 2005
1 S L1

L3 FILE 'CAPLUS' ENTERED AT 17:41:14 ON 26 OCT 2005
STRUCTURE UPLOADED

L4 1 S L1

L5 1 S L1 FULL

L6 0 S L5 AND PY<1999

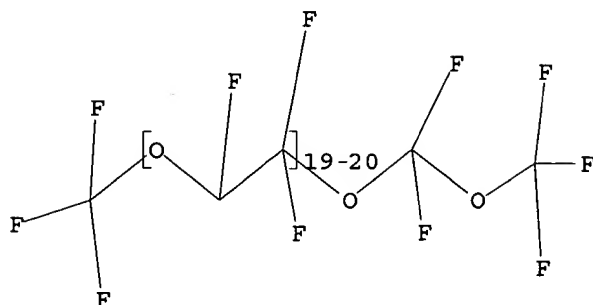
=>

L3 STRUCTURE UPLOADED

=> d

L3 HAS NO ANSWERS

L3 STR



Structure attributes must be viewed using STN Express query preparation.

=> s l1

L4 1 L1

=> d ibib abs hitstr

L4 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2005:667956 CAPLUS

TITLE: The viscosity and density of 1-propene,1,1,2,3,3,3-hexafluoro-oxidized,polydimethylsiloxane and polydimethylsiloxane at temperatures from (313 to 373)K and a pressure of 0.1MPa

AUTHOR(S): Jakeways, Claire V.; Goodwin, Anthony R. H.

CORPORATE SOURCE: High Cross, Schlumberger Cambridge Research, Cambridge, CB3 0EL, UK

SOURCE: Journal of Chemical Thermodynamics (2005), 37(10), 1093-1097

PUBLISHER: CODEN: JCTDAF; ISSN: 0021-9614

DOCUMENT TYPE: Elsevier Ltd.

LANGUAGE: English

AB The viscosity of polydimethylsiloxane $\{(\text{CH}_3)_3\text{SiO}[\text{SiO}(\text{CH}_3)_2]_n\text{Si}(\text{CH}_3)_3$ with CAS# 63148-62-9} and 1-propene,1,1,2,3,3,3-hexafluoro-, oxidized,polydimethylsiloxane $\{\text{CF}_3\text{O}[\text{CF}_2\text{C}(\text{CF}_3)\text{FO}]_n(\text{CF}_2\text{O})_m\text{CF}_3$ with CAS# 69991-67-9} has been measured with an oscillating sinker viscometer at temps. between (313 and 373) K and a pressure of 0.1 MPa. The viscometer was calibrated with a reference fluid and found accurate to $\pm 2\%$. The viscosity reported for 1-propene,1,1,2,3,3,3-hexafluoro-, oxidized,polydimethylsiloxane at $T = 373$ K is 5% above the value reported by the supplier and these differences increase smoothly with decreasing temperature to be about 15% at $T = 333$ K. The d. of both fluids has been determined with a vibrating tube densimeter at temps. in the range (313 to 363) K at a pressure of 0.1 MPa with an uncertainty of $\pm 0.03\%$ and our results are less than 0.5% above the values reported by the suppliers in the overlapping temperature range.

REFERENCE COUNT: 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> s l1 full

L5 1 L1

=> d ibib abs hitstr

L5 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2005:667956 CAPLUS

TITLE: The viscosity and density of 1-propene,1,1,2,3,3,3-hexafluoro-oxidized,polydimethylsiloxane and polydimethylsiloxane at

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REFERENCE COUNT:

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THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS
RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT